

Amendments to the Claims:

1. **(Currently amended)** A mold for in-mold decoration, comprising: a stationary-side mold ~~(2, 102)~~; and a movable-side mold ~~(1, 101)~~, at least one of the molds having: a cavity-forming block ~~(3, 21, 121, 131)~~ including a molding-use cavity ~~(28, 58, 128, 138)~~; and a dieset ~~(7, 10, 107, 110)~~ for mounting the cavity-forming block, in which a decorating film ~~(13)~~ is disposed in between both the molds in a state that a design pattern ~~(221)~~ of the decorating film ~~(13)~~ is positioned at the cavity ~~(28, 58, 128, 138)~~, and molten resin is injected to the cavity ~~(28, 58, 128, 138)~~ so as to mold a molded article, wherein

the dieset ~~(7, 10, 107, 110)~~ for mounting the cavity-forming block comprises: a mounting face ~~(7a, 10a, 107a)~~ which are positioned on a face opposed to the other mold so as to overlap with a passing region of the decorating film ~~(13)~~ and which are formed smoothly; and a mold clamping force-receiving portion ~~(6a, 6b, 112a, 112b)~~ provided outside the passing region of the decorating film and the mounting face in a way almost symmetrical with respect to a center line of the one mold along a passing direction of the decorating film, and

either one of the dieset ~~(7, 10, 107, 110)~~ and the cavity-forming block ~~(3, 21, 121, 131)~~ has an engagement protruding portion ~~(4, 44, 104, 144)~~ while the other has an engagement recess portion ~~(5, 105)~~ which engages with the engagement protruding portion ~~(4, 44, 104, 144)~~, the engagement protruding portion ~~(4, 44, 104, 144)~~ is engaged with the engagement recess portion ~~(5, 105)~~ so that the cavity-forming block ~~(3, 21, 121, 131)~~ is positioned at the mounting face ~~(7a, 10a, 107a)~~ of the dieset and the cavity-forming block is mounted on the dieset ~~(7, 10, 107, 110)~~.

2. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, wherein one of the engagement protruding portion ~~(4, 44, 104, 144)~~ and the engagement recess portion ~~(5, 105)~~ is provided on the mounting face ~~(7a, 10a, 107a)~~ while the other is provided on a back face ~~(38)~~ of the cavity forming side face of the cavity-forming block,

on the mounting face or the back face side, the recess portion ~~(5)~~ is formed into a long hole which is long in radiating direction from an injection port provided on the dieset ~~(10)~~ for injecting the molten resin into the cavity or from a position or a corresponding position at which a sprue of the cavity-forming block ~~(21)~~ for feeding the molten resin from the injection port to the cavity is provided, and a longitudinal inner wall ~~(5d)~~ of the engagement recess portion is structured to be in contact with the engagement protruding portion when the cavity-forming block is mounted on the mount.

3. **(Currently amended)** The mold for in-mold decoration as defined in Claim 2, wherein the engagement protruding portion ~~(4, 44)~~ is provided on the mounting face ~~(7a, 10a)~~, while the recess portion ~~(5)~~ is provided on the back face side ~~(38)~~.

4. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, further comprising a clearance ~~(75)~~ inside the passing region of the decorating film for interposing the decorating film therein in a state that both the molds are closed.

5. **(Currently amended)** The mold for in-mold decoration as defined in Claim 4, wherein the clearance ~~(75)~~ is formed by setting a surface ~~(3a, 21a)~~ of the cavity forming side on the cavity-forming block ~~(3, 21)~~ of the one mold to be lower than an opposed face ~~(6f)~~ of the clamping force-receiving portions ~~(6a, 6b)~~ opposed to the other mold when viewed from the mounting face ~~(7a, 10a)~~.

6. **(Currently amended)** The mold for in-mold decoration as defined in Claim 4 ~~or 5~~, wherein the clearance ~~(75)~~ is dimensioned so that clamping force of both the molds is not exerted on the decoration film ~~(13)~~.

7. **(Currently amended)** The mold for in-mold decoration as defined in Claim 4 ~~or 5~~, wherein the clearance ~~(75)~~ is dimensioned to be almost identical to a thickness of the decoration film ~~(13)~~.
8. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, wherein the mounting face is provided on a face of the dieset opposed to the other mold and is also provided on a plane identical to a smoothing face ~~(7b, 10b, 107b, 110b)~~ smoothed together with the mounting face.
9. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, wherein the clamping force-receiving portion ~~(112a, 112b)~~ is formed integrally with the dieset ~~(107, 110)~~.
10. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, further comprising a clamp ~~(9)~~ in the movable-side mold for retaining the decorating film ~~(13)~~ in a state that a design pattern ~~(221)~~ of the decorating film ~~(13)~~ is positioned inside the cavity, the clamp ~~(9)~~ being supported by the cavity-forming block ~~(3)~~.
11. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, further comprising a clamp ~~(109)~~ in the movable-side mold for retaining the decorating film ~~(13)~~ in a state that a design pattern ~~(221)~~ of the decorating film ~~(13)~~ is positioned inside the cavity, the clamp ~~(9)~~ being supported by the clamping force-receiving portion ~~(112a)~~.
12. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, wherein the cavity-forming block ~~(3, 21, 121, 131)~~ has a coolant pipeline ~~(3c, 21c)~~ for cooling the molten resin injected into the cavity, the coolant pipeline ~~(3c, 21c)~~ being directly connected to a coolant feeder ~~(203)~~.

13. **(Currently amended)** The mold for in-mold decoration as defined in Claim 1, wherein the clamping force-receiving portion ~~(6a, 6b)~~ is provided away from the cavity-forming block ~~(3, 21)~~.

14. **(New)** The mold for in-mold decoration as defined in Claim 5, wherein the clearance is dimensioned so that clamping force of both the molds is not exerted on the decoration film.

15. **(New)** The mold for in-mold decoration as defined in Claim 5, wherein the clearance is dimensioned to be almost identical to a thickness of the decoration film.